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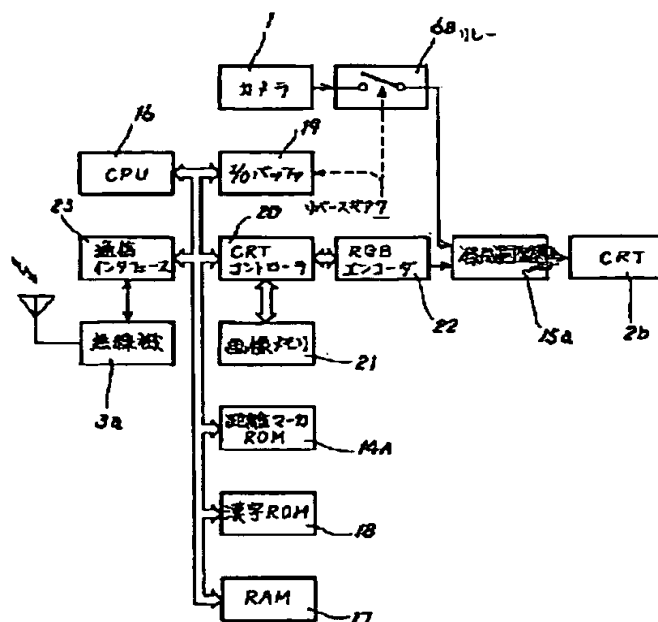
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TITLE : MULTI-PURPOSE DISPLAY DEVICE



ABSTRACT : PURPOSE: To improve recognition property by operating a reverse gear, by displaying an image given a distance graduation onto a rear observation image on an indication part, and by displaying only a process result of a data processing part as an image data at a non-operation time.

CONSTITUTION: The operation of a reverse gear 7 is inputted into a CPU 16 through an I/O buffer 19 and recognized. When the transmission of a vehicle does not stay at a reverse gear position, a wireless data communication is carried out to an order office through a wireless office 3a. An order data stored in a RAM 17 are read out by a CRT controller 20 and indicated as a collection and delivery receiving image/on a CRT 2b. When it stays at the reverse gear position, a distance marker ROM 14A is read out on the CRT controller 20 and a distance graduation is indicated on the CRT 2b. In this case, the image signal of a camera 1 is outputted onto the CRT 2 through a compound circuit 15a and then the distance graduation is given.

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